bio-protocol Preprint

Not Peer Reviewed
Ask a question online

# Crispr-CAS9 knockout of Piezo1

Josefina Ines del Marmol

Updated date: Nov 5, 2020

An abbreviated version of this protocol was published in eLIFE in Aug 2018

Piezo1 forms a slowly-inactivating mechanosensory channel in mouse embryonic stem cells

DOI: 10.7554/eLife.33149

## Related files

detailed_CRISPRKO_mESc.pdf

**How to cite:**(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. del Marmol, J. I.(2020). Crispr-CAS9 knockout of Piezo1. Bio-protocol Preprint. bio-protocol.org/prep606.
2. del Mármol, J. I., Touhara, K. K., Croft, G. and MacKinnon, R.(2018). Piezo1 forms a slowly-inactivating mechanosensory channel in mouse embryonic stem cells. eLIFE. DOI: 10.7554/eLife.33149

**Copyright:** Content may be subjected to copyright.